

Special Issue

Multiple Pregnancies: Optimal Follow-Up, Early Detection and Management of Complications, and Appropriate Mode and Time of Delivery

Message from the Guest Editor

The frequency of multiple pregnancies has risen, primarily attributed to factors such as postponed parenthood and the increased age of mothers at the time of conception, along with the prevalent use of assisted reproductive technologies. Additionally, compared to singleton gestations, multiple pregnancies carry a higher risk of perinatal mortality and morbidity. Ultrasound serves as a crucial instrument enabling clinicians to monitor multiple pregnancies effectively. International guidelines address the optimal follow-up of multiple pregnancies and the role of ultrasound in the early detection of pregnancy complications. Further research is needed regarding the management of specific pregnancy complications, such as selective fetal growth restriction or twin anemia-polycythemia sequence (TAPS), and concerning the appropriate mode and time of delivery. Thus, this Special Issue aims at gathering the latest insights on the management, follow-up, and delivery strategies for both uncomplicated and complicated multiple pregnancies.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine is one of the few journals that covers the diverse areas involved in the field, including research at basic, translational, and clinical levels. It focuses on “omics”-level studies that seek to define the basis of interindividual variation in susceptibility for a disease, its prognosis or definition of clinical subsets, and response to therapy (pharmacogenomics). We are also interested in systems biology as it relates to interindividual variation, and research on new methodologies, informatics, and biostatistics, in the aforementioned areas.

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